

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	2887220
<b>Application Number:</b>	10057431
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	9691
<b>Title of Invention:</b>	Method of analyzing granular composition by fluorescence analysis
<b>First Named Inventor/Applicant Name:</b>	Peter Paasch Mortensen
<b>Customer Number:</b>	25908
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<b>Filer Authorized By:</b>	
<b>Attorney Docket Number:</b>	10127.200-US
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<b>Application Type:</b>	Utility under 35 USC 111(a)

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Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$ 180
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## File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement Letter	IDS.pdf	134007	no	2
			6c6d3f448b2601a418b2c930b0f1e4af62ad762e		
Warnings:					
Information:					
2	Information Disclosure Statement (IDS) Filed	IDSSB08.pdf	136534	no	1
			0ce7c1a660c79433ee3bf5be35d398c2bf9c67d3		
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
3	Foreign Reference	JP2017445Abstract.pdf	105058	no	1
			96f439fe82ca09b7e84701e2256e39495e67bde4		
Warnings:					
Information:					
4	Foreign Reference	JP1035268Abstract.pdf	158770	no	1
			28becd019cc37bf998d153837bb9c8deacc597cc		
Warnings:					
Information:					
5	Foreign Reference	EP340675.pdf	2190437	no	9
			7a87a17d3c26c398aeca7003ca897d1a015607ee		
Warnings:					
Information:					
6	Fee Worksheet (PTO-06)	fee-info.pdf	8191	no	2
			152c8d01cd73d4115ed850a523603398040c0c4		
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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

**National Stage of an International Application under 35 U.S.C. 371**

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**New International Application Filed with the USPTO as a Receiving Office**

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